

L Number	Hits	Search Text	DB	Time stamp
1	2445	(365/233).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 11:07
2	1231	(365/194).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 11:09
3	567	(365/233.5).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 11:09
4	113	(365/198).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 11:09
-	2840	(365/230.03).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 09:40
-	28676	"memory controller"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/19 17:22
-	3707	"memory controller".ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 12:33
-	7	"memory controller".ti. and trace adj length	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 12:51
-	14	"memory controller".ti. and "command cycle"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 13:01
-	2	"memory controller".ti. and command same (maintain\$4 sustain\$4) same distance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 14:29
-	38	"memory controller".ti. and distance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 13:16
-	37	"memory controller".ti. and DDR same SDRAM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 13:38
-	15	"memory controller".ti. and (reorder reordering reordered)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 13:38
-	48	"memory controller".ti. and command same (maintain\$4 sustain\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 14:53

-	3897	"memory controller" and distance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/18 14:53
-	2128	("memory controller" and distance) and command	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/18 14:54
-	11631	"memory controller" and (distance location located) same memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/18 14:56
-	400	"memory controller".ti. and (distance location located)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/18 14:59
-	1158	"memory controller" and programmable same (period delay latency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/18 15:02
-	181	"memory controller" and programmable same (period delay latency) same command	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/18 15:15
-	284	"memory controller" and command near3 delay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/18 15:17
-	21	"memory controller" and programmable with command with cycle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/18 15:18
-	7	("4403286" "5613141" "5664145" "6128749" "6154821" "6226754" "6226757").PN.	USPAT	2003/08/19 14:17
-	1261	"memory controller"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/19 17:21
-	25736	"memory controller"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/19 17:22
-	29826	"memory controller"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/19 17:22
-	71	"memory controller" and command with signal with longer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/19 17:24
-	1	"memory controller" and "command signal" with (hold held holding maintain maintained maintaining sustain sustaining sustained)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/08/19 17:26

-	90	"memory controller" and "command signal" with (hold held holding maintain maintained maintaining sustain sustaining sustained)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/19 17:26
-	100	"memory controller" and "command signal" with (hold held holding maintain maintained maintaining sustain sustaining sustained)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/19 17:26
-	227	(tamaoki satoshi).in. and command and clock and controller and memory	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 09:41